```java
class display
{
        synchronized public void print(String msg)
        {
                System.out.print("[" + msg);
                try
                {
                        Thread.sleep(1000);
                }
                catch(Exception e)
                {
                        System.out.print(e);
                }
                System.out.print("]");
        }
}
class SyncThread extends Thread
{
        display d1;
        String abc;
        SyncThread(display d3,String xyz)
        {
                d1 = d3;
                abc = xyz;
        }
        public void run()
        {
                d1.print(abc);
        }
}
```
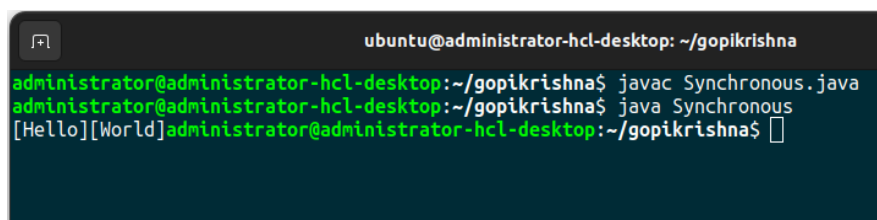
```
class Synchronous
{
        public static void main(String []args)
        {
                display d = new display();

                SyncThread t1 = new SyncThread(d,"Hello");

                SyncThread t2 = new SyncThread(d,"World");

                t1.start();

                t2.start();
        }
}
```

OUTPUT